

DESCRIPTIONS OF NEW SPECIES OF *MACROCHLAMYS* AND
PSEUDODON FROM SIAM.

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MACROCHLAMYS REX, n.sp. Pl. VIII, Fig. 2.

Shell narrowly perforate, somewhat tumid, semitransparent, pale yellowish horn colour, not polished above; whorls $6\frac{1}{2}$, sculptured with fine transverse lines of growth; suture impressed, margined below; base of shell polished, shining; umbilicus narrow, deep; columella descending obliquely; peristome simple; aperture lunate. Alt. 16, diam. maj. 30 mm.; aperture, alt. 11, diam. 12 mm.

Hab.—Nan-ko, Siam.

Allied to *M. pumicata*, Morel.,¹ but more tumid, and possesses a higher spire than does that species; the umbilicus is also slightly narrower, the last whorl shows no sign of angulation at the periphery, the columella descends more obliquely, the aperture is narrower, and there is no indication of a violet coloration on the sutural margin.

PSEUDODON PONDEROSA, n.sp. Pl. VIII, Fig. 1.

Shell solid, moderately convex, sub-trapezoidal, covered with a coarse, black, scaly periostracum which becomes laminiferous towards the posterior side; anterior side bluntly rounded; posterior side rounded above, somewhat rostrate below; dorsal margin slightly arched; ventral margin almost straight; umbones large, prominent; interior of shell nacreous, iridescent, tinged with pinkish mauve, deepening posteriorly. Long. 66, lat. 117 mm.

Hab.—Nan-ko, Siam.

¹ *Séries Conch.*, xii, p. 248, pl. xii.